

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"PALECEK, LOWELL"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 08:44
S2	2079	"UNISYS CORPORATION"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 08:46
S3	1	S2 and ((communicat\$3 adj "class" adj "library") with (("client" or "service") adj "application"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 08:48
S4	2	((communicat\$3 adj "class" adj "library") with (("client" or "service") adj "application"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 08:48
S5	2	((communicat\$3 adj "class" adj "library") with (("client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 08:57
S6	2	((communicat\$3 adj "class" adj "library") with "security")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 08:58
S7	4	(communicat\$3 adj "class" adj "library")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 08:56
S13	78	"5379432"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:45
S14	787	719/315	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:15
S15	0	S14 and ((communicat\$3 adj "class" adj "library") with (("client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:21
S16	4	S14 and ((class" adj "library") with (("client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:48

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S18	905	703/21	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:21
S19	0	S18 and ((communicat\$3 adj "class" adj "library") with ((client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:24
S20	0	S18 and ((class" adj "library") with ((client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:24
S21	0	S18 and ((class" adj "library") with "security")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:24
S22	896	717/106	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:24
S23	0	S22 and ((communicat\$3 adj "class" adj "library") with ((client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:25
S24	0	S22 and ((class" adj "library") with ((client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:25
S25	0	S22 and ((class" adj "library") with "security")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:25
S26	780	717/114	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:25
S27	0	S26 and ((communicat\$3 adj "class" adj "library") with ((client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:48
S28	3	S26 and ((class" adj "library") with ((client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:28

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S29	0	S28 and (("class" adj "library") with "security")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:28
S30	901	717/116	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:28
S31	0	S30 and ((communicat\$3 adj "class" adj "library") with (("client" or "service") adj ("application" or "program" or "code" or "software")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 12:28
S32	0	S31 and ((("class" adj "library") with (("client" or "service") adj ("application" or "program" or "code" or "software"))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:12
S33	0	S32 and ((("class" adj "library") with "security")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:13
S34	84	"6012090"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:12
S35	10621	709/219	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:12
S36	7	S35 and ((("class" adj "library") with (("client" or "service") adj ("application" or "program" or "code" or "software"))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:16
S37	0	S36 and ((("class" adj "library") with "security")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:13
S38	23	709/219 and ((("application" or "program") with (generat\$3 with ("service" adj "request"))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:16
S39	23	S35 and ((("application" or "program") with (generat\$3 with ("service" adj "request"))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:49
S40	0	S39 and ((("class" adj "library") with (("client" or "service") adj ("application" or "program" or "code" or "software"))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/05 16:16

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S41	4	"6981138"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/06 12:07
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1055	713/185	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:45
L2	1	I1 and ((communicat\$3 adj "class" adj "library") with ("client" or "service") adj ("application" or "program" or "code" or "software"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:48
L3	1	I2 and (("class" adj "library") with ("client" or "service") adj ("application" or "program" or "code" or "software"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:48
L4	1	I3 and (("application" or "program") with (generat\$3 with ("service" adj "request")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/07 08:49



class library with encryption and decryption

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"with" is a very common word and was not included in your search. [details]

The "AND" operator is unnecessary -- we include all search terms by default. [details]

Patents

Patents 1 - 10 on **class library with encryption and decryption**. (0.18 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Technique of password encryption and decryption

for user authentication in a ...

US Pat. 6735310 - Filed Sep 17, 1999 - International Business Machines Corporation

The description of the preferred embodiment is based on, but certainly not limited to, the IBM design of Java Grand Portal **Class Library**, the Digital ...

Method for creating specific purpose rule-based n-bit virtual machines

US Pat. 5600726 - Filed Apr 7, 1995 - Gemini Systems, L.L.C.

Neither **encryption** nor **decryption** is dependent upon an explicit ... as an object **class library**, as a dynamic link **library**, or as an EPROM assembly language ...

System and method for re-directing requests from browsers for communication ...

US Pat. 7003571 - Filed Oct 30, 2000 - TeleCommunication Systems Corporation of Maryland

Security **Library** of the Intelligent Messaging Network The security **library** provides **encryption** and **decryption** 45 services to the intelligent messaging ...

System and method to publish information from servers to remote monitor devices

US Pat. 7024474 - Filed Jan 24, 2001 - TeleCommunication Systems, Inc.

Security **Library** of the Intelligent Messaging Network The security **library** can provide **encryption** and **decryption** services to the intelligent messaging ...

Information processing system and method for communications between ...

US Pat. 6629122 - Filed Jun 11, 1999 - Class Technology Co., Ltd.

31 is a sample window of **encryption** push button to generate an object. ...2) **Decryption** Button **Class** A **decryption** **class** button is a **class** for performing a ...

Independent distributed database system

US Pat. 5924094 - Filed Nov 1, 1996 - Current Network Technologies Corporation

4, the security **library** 32 provides a client application developer with ...and in particular to **encryption/ decryption** and time-stamping functions that the ...

Method and system for enabling content security in a distributed system

US Pat. 7243226 - Filed Dec 11, 2002 - Valve Corporation

Encryption and **Decryption** Throughout this disclosure, references to **encryption** and... **Crypto++**, an open-source **class library** of cryptographic techniques, ...

Dynamic connection to multiple origin servers in a transcoding proxy

US Pat. 6584567 - Filed Jun 30, 1999 - International Business Machines Corporation

The proxy needs to be able to manufacture the necessary **encryption** information... client application **class library** 154, a standard Java **class library** 156, ...

Independent distributed database system

US Pat. 6446092 - Filed Mar 15, 1999 - PeerDirect Company

4, the security library 32 provides a client application developer with ...
and in particular to **encryption/ decryption** and time-stamping functions that the ...

Method and system for upgrading and rolling back versions

US Pat. 6996817 - Filed Dec 11, 2002 - Valve Corporation

These **encryption** algorithms may use, appreciated that these components may be
... to processing open-source **class library** of cryptographic techniques, ...

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class library with encryption and decryption

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Advanced Patent Search
Google Patent Search Help"with" is a very common word and was not included in your search. [\[details\]](#)The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Patents

Patents 11 - 20 on **class library with encryption and decryption** (0.12 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Method and system for establishing secure communication over computer networks

US Pat. 6671810 - Filed Sep 18, 1997 - Intel Corporation

In JAVA terms, each algorithm is 45 a **class** and the clients are JAVA applets ...
in such a way as to contain distinct **encryption and decryption** algorithms, ...

System and apparatus for monitoring secure information in a computer network

US Pat. 5903652 - Filed Nov 25, 1996 - Microsoft Corporation

A. The Secure Technology Keys The present invention uses a wide variety of different **encryption** schemes, different **encryption and decryption** keys and ...

Virtual property system

US Pat. 6119229 - Filed Apr 11, 1997 - The Brodia Group

This is accomplished with **encryption**. Data integrity means that data can be ...
is responsible for **encryption and decryption** of objects and other data, ...

Methods and systems for the provision of remote printing services over a network

US Pat. 6859832 - Filed Oct 16, 2000 - Electronics for Imaging, Inc.

A flow diagram of an example of an **encryption** process used between the ...
in a C++ **class** known as a CList provided by Microsoft in their C++ **class library**. ...

Smart electronic receipt system

US Pat. 6341353 - Filed Dec 10, 1999 - The Brodia Group

Networking software may be provided either as a standard **library** (eg, ...This module is responsible for **encryption and decryption** of objects and other data ...

Method and system for computer based testing using a non-deterministic exam ...

US Pat. 6966048 - Filed Nov 13, 2002 - Prometric, a division of Thomson Licensing, Inc.

... **library** component 330 for storage compression and decompression. ... a Microsoft application, for storage **encryption and decryption**. ...

Method and system for computer based testing using plugins to expand ...

US Pat. 7080303 - Filed Nov 13, 2002 - Prometric, A Division of Thomson Learning, Inc.

The type of **encryption** employed depends on the destination of the information in ... a Microsoft application, for storage **encryption and decryption**. ...

Method and system for computer based testing using an amalgamated resource file

US Pat. 6948153 - Filed Nov 13, 2002 - Prometric

Microsoft Crypto-API is preferably used to perform **encryption** of data in the persistent ... a Microsoft application, for storage **encryption and decryption**. ...

System and method for encryption key generation

US Pat. 6125185 - Filed May 27, 1997 - CyberCash, Inc.

This invention addresses the issue of providing greater security for storage and utilization of **encryption and decryption** keys. ...

Method for client delegation of security to a proxy

US Pat. 7249377 - Filed Mar 31, 1999 - International Business Machines Corporation

The method as described in claim 3 wherein the given service is selected from a set of services including transcoding, caching, **encryption, decryption**, ...

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